CLAIMS

What is claimed is:

1. Device for aiding the process of memorization comprising:

A portable housing made of plastic or other rigid material, said

housing containing;

a microprocessor, a memory storage chip and associated electronic components that are designed to achieve the features necessary for creating a digital memorization aid including;

- a speaker;
- a volume control;
- a microphone;
 - a battery power/source;
- a Record/Play switch;
- a Rewind switch;
- a Forward switch;
- a Start/Stop switch;
- a Temporary Erase switch;
- a Permanent Erase switch;
- a Question Number display;
- a Memory use display;
- an On/Off switch;

a Headphone jack; an AC adaptor jack; and a digital line output jack.

- 2. Device for aiding the process of memorization as claimed in claim 1 wherein said memorization aid allows a user to quickly skip over questions and answers that are known to questions and answers that are not known.
- 3. Device for aiding the process of memorization as claimed in claim 1 wherein said user can temporarily erase a question and answer set, and then retrieve said question and answer set when needed.
- 4. Device for aiding the process of memorization as claimed in claim 1 wherein said user can see by said Question Number display, which question he or she is on.
- 5. Device for aiding the process of memorization as claimed in claim 1 wherein said user can see by means of said Memory use display, how much memory is left within said microprocessor.

- 6. Device for aiding the process of memorization as claimed in claim 1 wherein said can operate said portable unit by battery power or by AC line voltage.
- 7. Alternate embodiment of the present invention wherein a removable replacable memory card can be inserted into the device to store answers and questions.